

In the Specification:

Under the "Description of the Preferred Embodiment", please amend the paragraph beginning on page 5 line 10 through line 24.

Figure 2 shows a printed sheet 26 exhibiting a natural curl about a curl axis as it emerges from a printer. According to the inventive method as depicted in Figures 3 and 4, one (bottom) edge 28 of the printed sheet is inserted at or positioned near the wedge at the circumference of the rolled portion of the sheet where the sheet extends at a tangent. The operator lays his or her palms in spaced apart relation toward opposite axial ends of the roll, and begins rolling the assembly with printed sheet, analogous to the use of a rolling pin, such that the printed sheet is captured within and rolled according to the radius of curvature of the rolled portion of the sheet on the tube core. The sheet is fully rolled beyond the exposed top edge 30 of the print 26 as shown in Figure 4. Thus, the printed graphic and is rolled and fully entrapped within the wrapped sheet of the roll assembly. After the print is held within the inventive roller device for a period measured in seconds or minutes, the operator merely reverses the rolling direction, exposing the flattened print 26' as shown in Figure 5.